

FIGURE 1

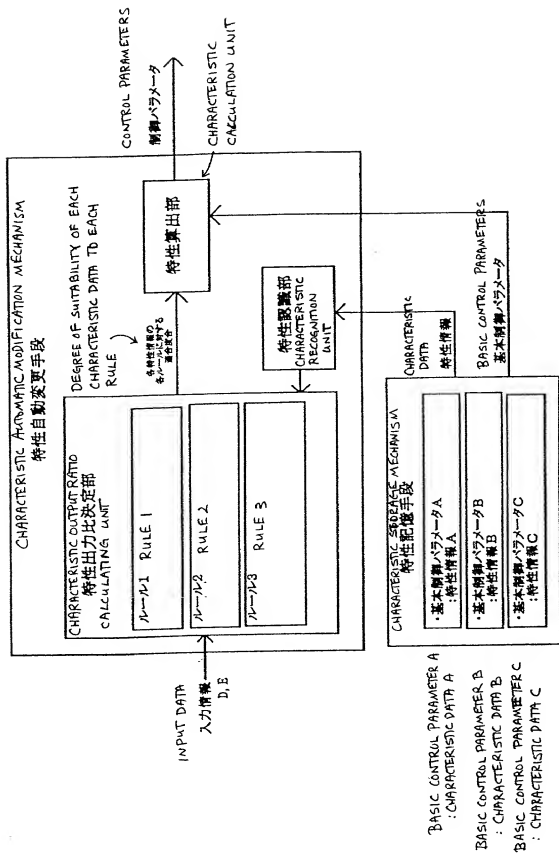
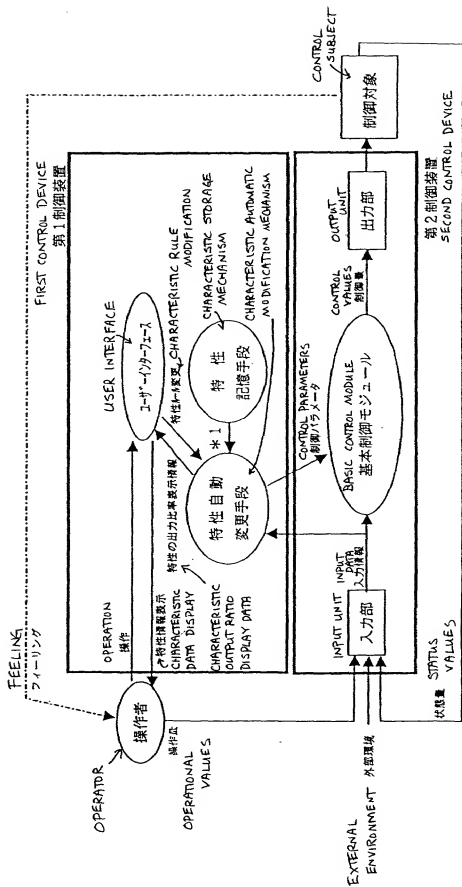


FIGURE 2



* 1 : 基本制御パラメータ群、特性情報
BASIC CONTROL PARAMETER GROUP, CHARACTERISTIC DATA

FIGURE 3

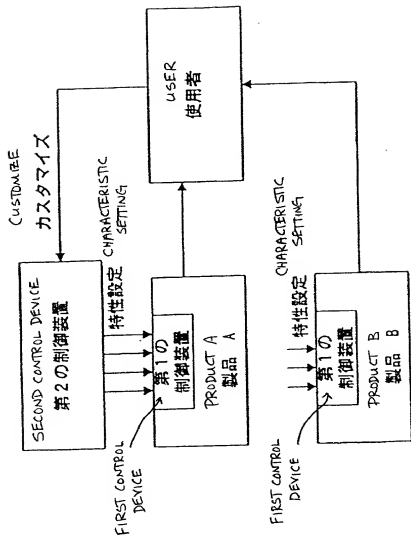


FIGURE 4

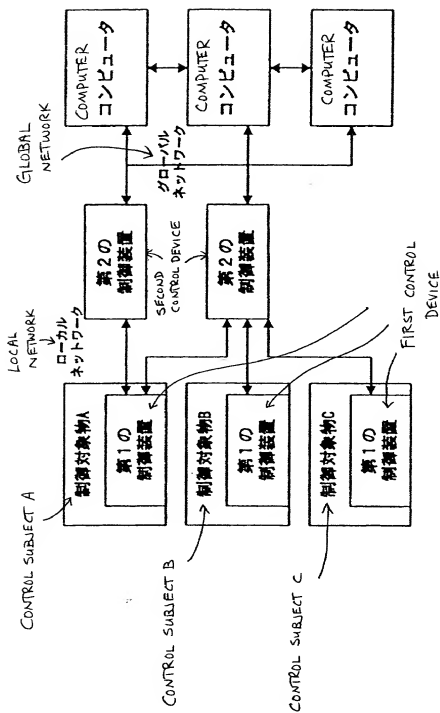


FIGURE 5

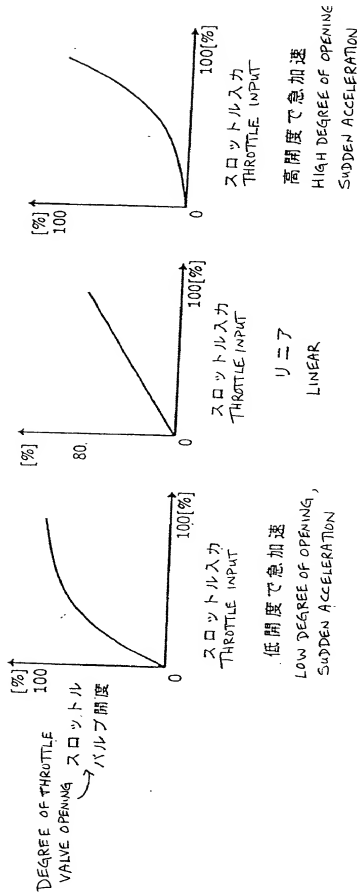


FIGURE 6

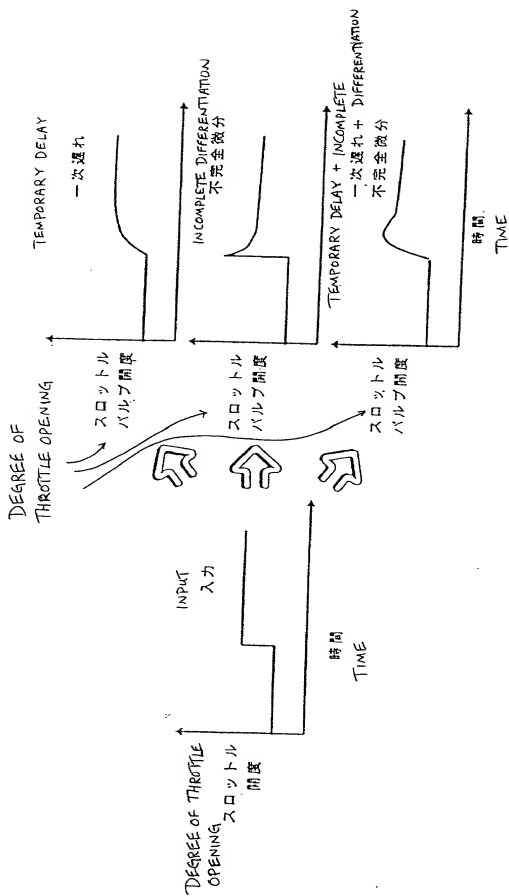


FIGURE 7

RIDE FEELING

乗り心地

DISPLAY
表示

USER
使用者

ACCELERATOR OPERATIONAL
VALUES
→ アクセル操作量

OPERATION
操作

DISPLAY DATA
表示データ

ユーザインタフェース
USER INTERFACE

コントローラ
CONTROLLER

CHARACTERISTIC STORAGE
MECHANISM

特性記憶手段

特性A

特性B

CHARACTERISTIC A

CHARACTERISTIC B

CHARACTERISTIC
AUTOMATIC MODIFICATION
MECHANISM

特性自動変更手段

スロットル開度変化率

THROTTLE CHARACTERISTIC
PARAMETERS

スロットル特性パラメータ

基本制御モジュール
(スロットル制御モジュール)

INPUT UNIT
入力部

外部環境

出力部

OUTPUT UNIT

制動対象

CONTROL SUBJECT

BASIC CONTROL MODULE
(THROTTLE CONTROL MODULE)

車速
VEHICLE
SPEED

FIGURE 8

a	b	c	d
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$$F(x) = \begin{cases} a \cdot x & x \leq 20\% \\ a + b (x - 20) & x > 20\% \end{cases}$$

$$T_d = c$$

$$T = d$$

Figure 10

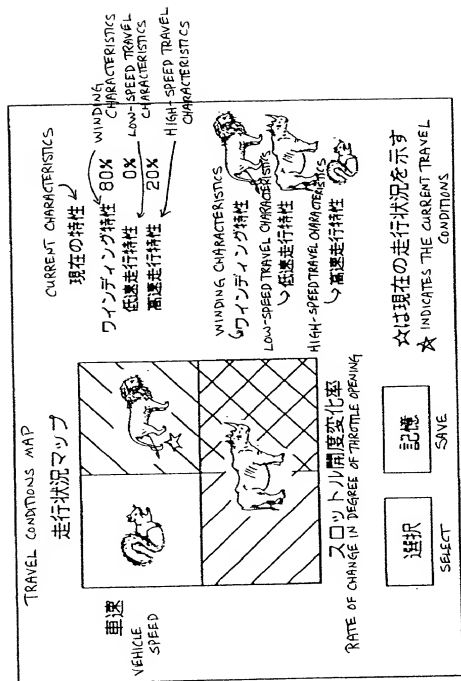


FIGURE 12

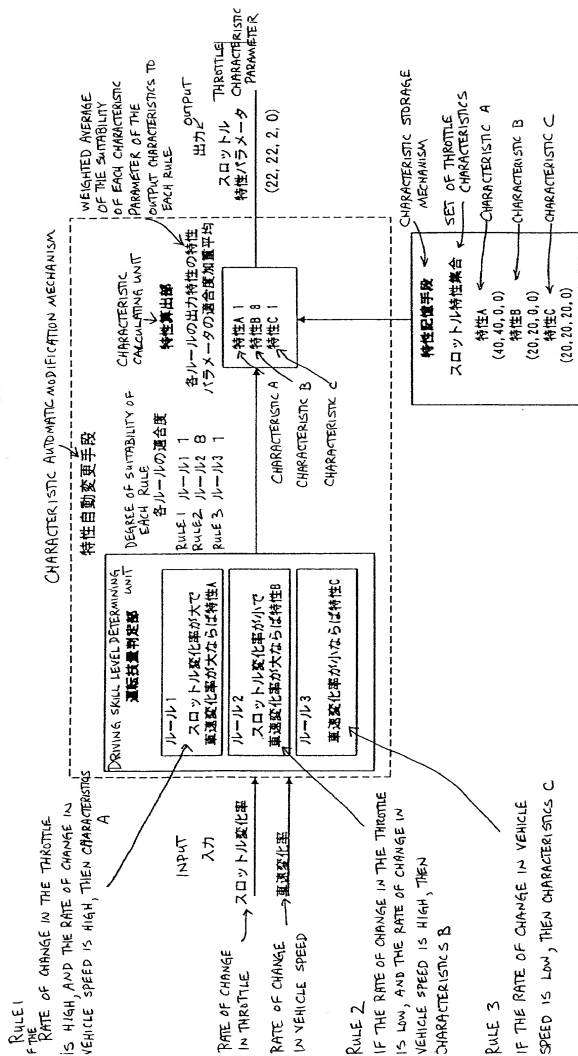


FIGURE 13

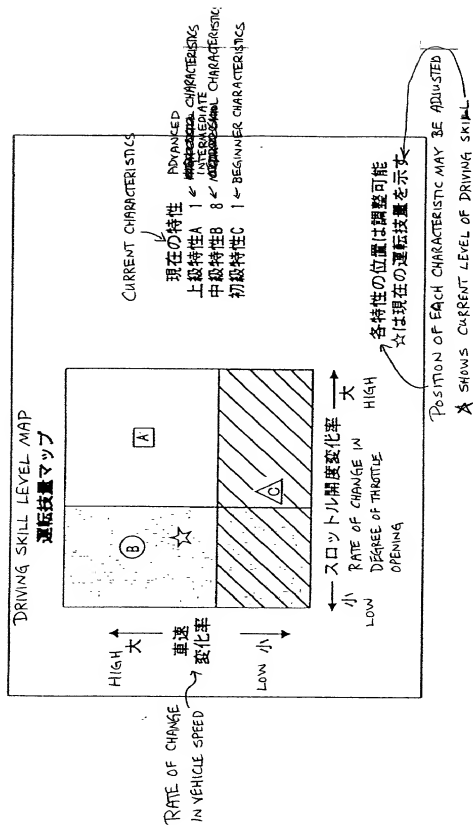


FIGURE 14

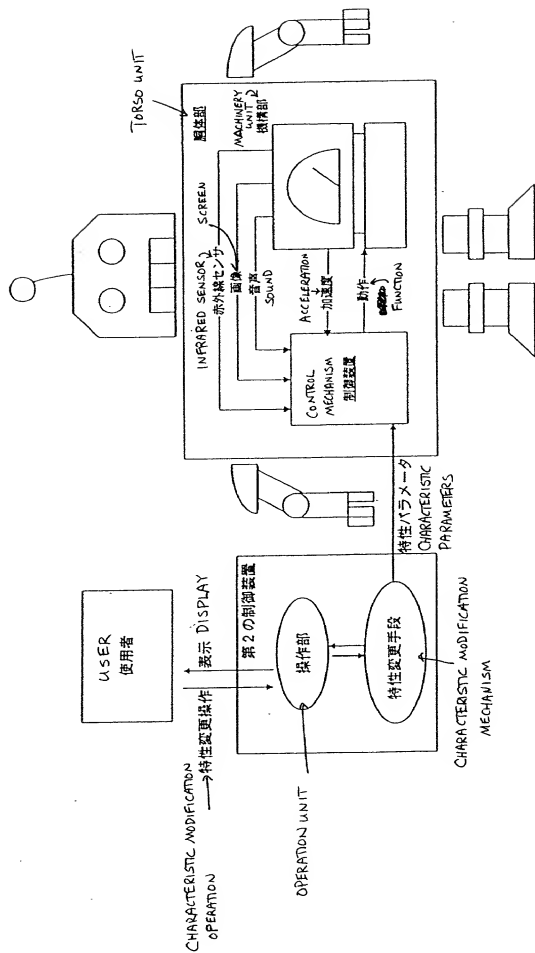
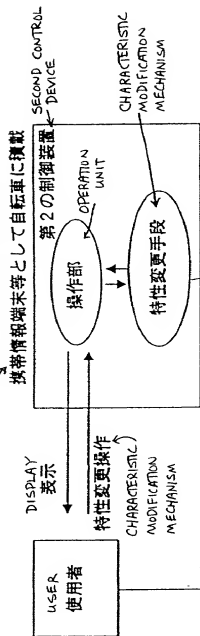


FIGURE 15



CHARACTERISTIC PARAMETERS

特性パラメータ

RIDING OPERATION

運転操作

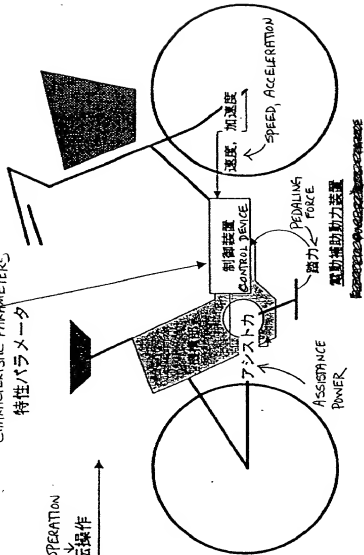


FIGURE 16 ELECTRICALLY-ASSISTED DRIVE DEVICE

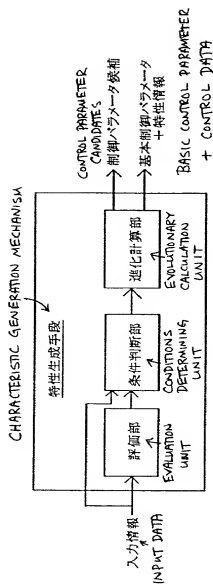


FIGURE 18

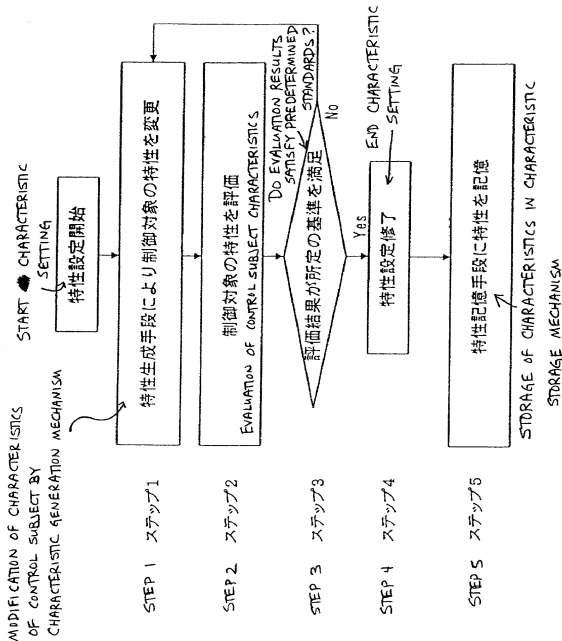
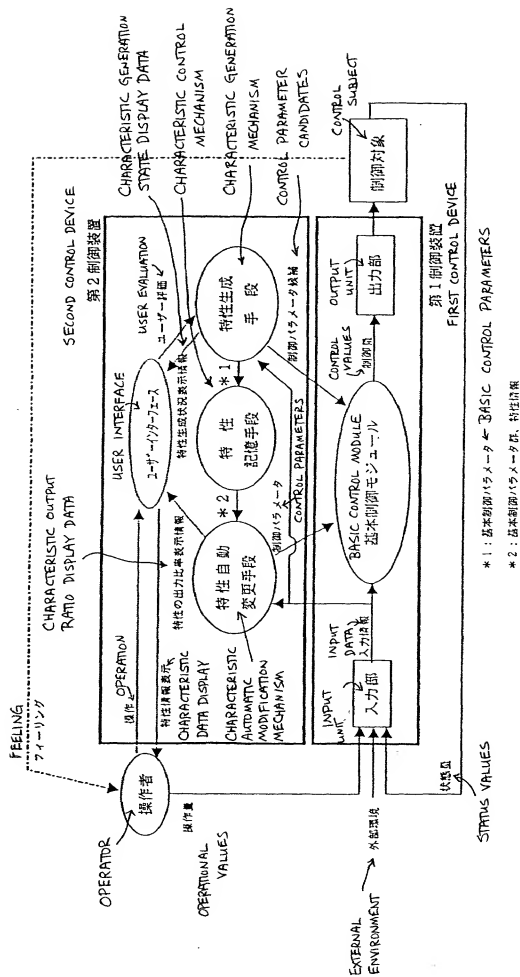


FIGURE 19



*1: 基本制御パラメータ ← BASIC CONTROL PARAMETERS

*2: 基本制御パラメータ群、特性情報

BASIC CONTROL PARAMETER GROUP, CHARACTERISTIC DATA

FIGURE 20

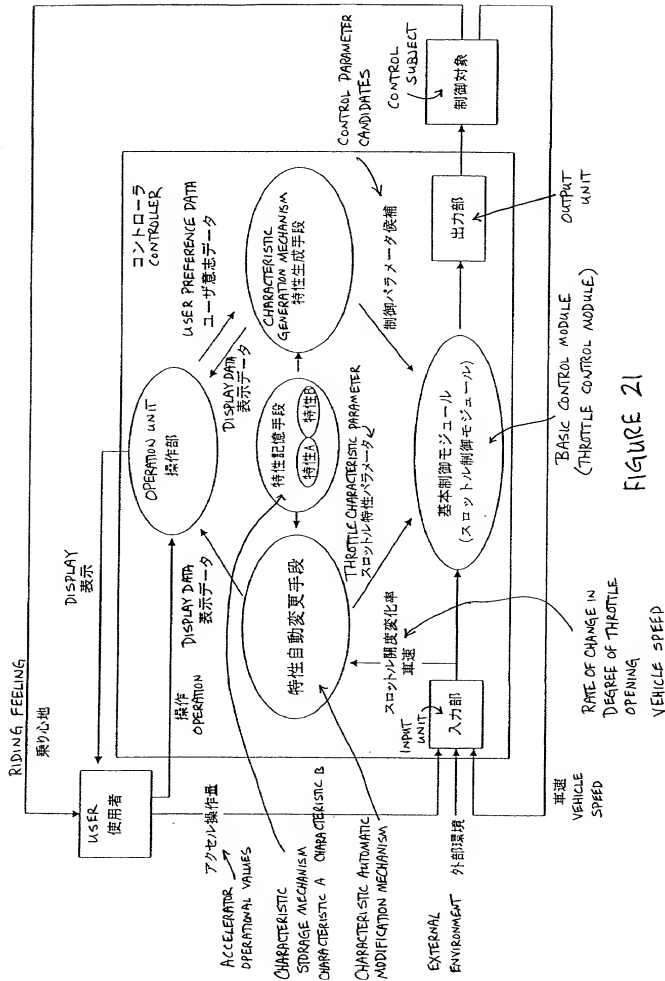


FIGURE 21

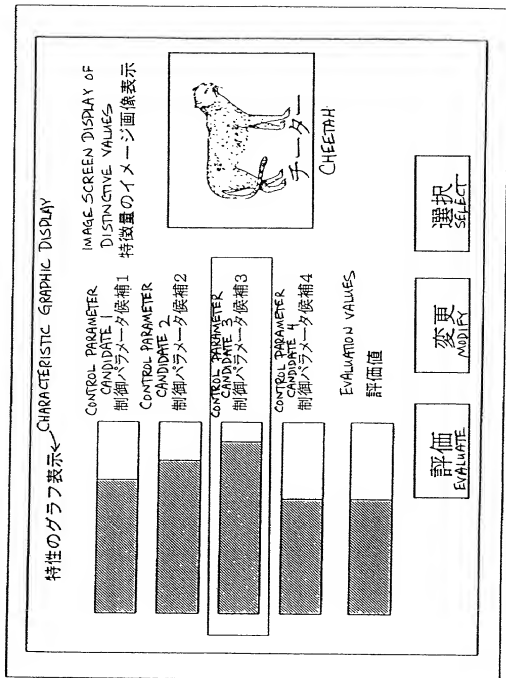


FIGURE 22

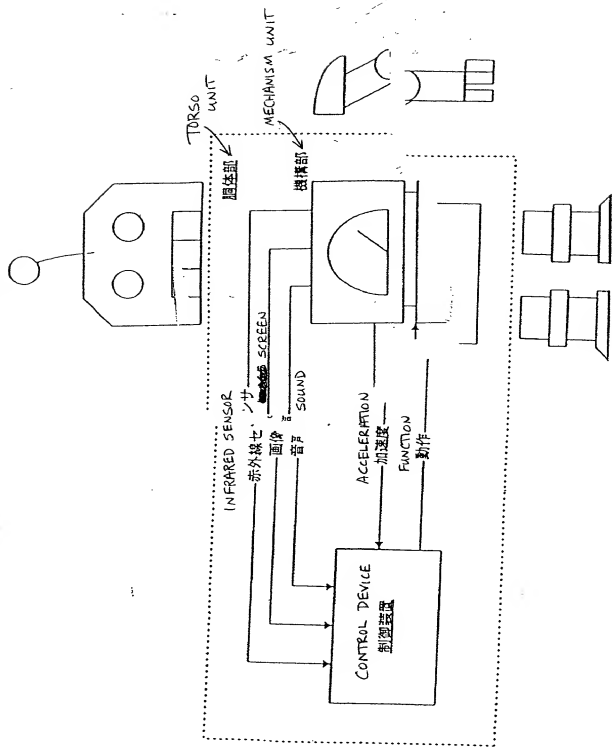


FIGURE 23

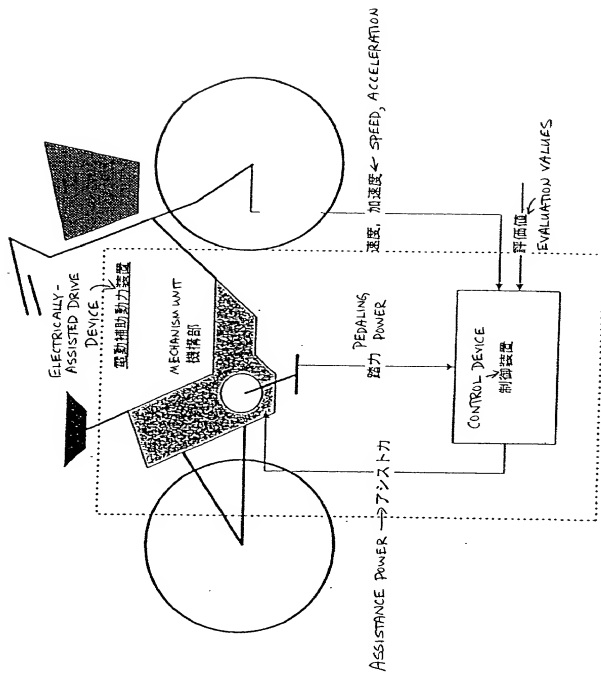


FIGURE 24